WildCAD Run Card

CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area A12 (BEU)

Low Response

Moderate Response

High Response
ENGINE (2):	E319LPF, E15LPF 4X4
CREWS (1):	CRW1LPF
OVERHEAD (1):	BC11LPF

2nd Alarm

MA Response w/ FS DPA

4th Alarm

-BEU or Monterey Comm DPA. Must get Lat/Long to verify.
-BEU DPA
-Command: 159.4050T/151.2500R (primary) T_
-A/T = _____, A/G = 170.000, VHF = based on ATB zone of influence
-BEU Tactical (Primary) V-Fire 23 154.2950
-BEU Tactical (Secondary) CDF Tac 4 151.1900
-IFR Military Training Route (203D-203C)
-IFR 203-NAS LEMOORE 559-998-1034
-TEXT CHIEF 1 AND 2 ABOUT INITIAL FIRE RESPONSE USING THE LP FIRE TEXT IN WILDCAD

WildCAD Run Card

CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area A22 (BEU)

Low Response

Moderate Response

High Response
ENGINE (2):	E319LPF, E15LPF 4X4
CREWS (1):	CRW1LPF
OVERHEAD (1):	BC11LPF

2nd Alarm

MA Response w/ FS DPA

4th Alarm

-**BEU DPA = ASSIST BY HIRE ORDER**
-**Command: 159.4050T/151.2500R (primary) T_**
-**A/T = _____, A/G = 170.000, VHF = based on ATB zone of influence**
-**BEU Tactical (Primary) V-Fire 23 154.2950**
-**BEU Tactical (Secondary) CDF Tac 4 151.1900**
-**IFR Military Training Route (203D-203C)**
-**IFR 203-NAS LEMOORE 559-998-1034**
-**TEXT CHIEF 1 AND 2 ABOUT INITIAL FIRE RESPONSE USING THE LP FIRE TEXT IN WILDCAD**

WildCAD Run Card

CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area C40 (BEU)

Low Response

Moderate Response

High Response
    ENGINE (2):   E18LPF, E17LPF
    CREWS (1):   CRW1LPF
    OVERHEAD (1):   DIV1LPF

2nd Alarm

MA Response w/ FS DPA

4th Alarm

    -BEU DPA
    -Command: 159.4050T/151.2500R (primary) T_
    -A/T = _____, A/G = 170.000, VHF = based on ATB zone of influence
    -BEU Tactical (Primary) V-Fire 23 154.2950
    -BEU Tactical (Secondary) CDF Tac 4 151.1900
    -VR Military Training Route (5mi visibility >3,000ft) (249A-249B)
    -VR 249-MCAS MIRAMAR 858-577-9462
    -Major Transmission lines
    -Order a Resource Advisor if fire is on FS lands under another DPA.
    -TEXT CHIEF 1 AND 2 ABOUT INITIAL FIRE RESPONSE USING THE LP FIRE TEXT IN WILDCAD

WildCAD Run Card
CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area C41 (BEU)

Low Response

Moderate Response

High Response
    ENGINE (2):   E18LPF, E319LPF
    CREWS (1):   CRW1LPF
    OVERHEAD (1):   BC12LPF

2nd Alarm

MA Response w/ FS DPA

4th Alarm

    -BEU DPA = ASSIST BY HIRE ORDER
    -Command: 159.4050T/151.2500R (primary) T_
    -A/T = _____, A/G = 170.000, VHF = based on ATB zone of influence
    -BEU Tactical (Primary) V-Fire 23 154.2950
    -BEU Tactical (Secondary) CDF Tac 4 151.1900
    -Major Transmission lines
    -TEXT CHIEF 1 AND 2 ABOUT INITIAL FIRE RESPONSE USING THE LP FIRE TEXT IN WILDCAD

WildCAD Run Card
CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area C43 (BEU)

Low Response

Moderate Response

High Response
    ENGINE (2):   E18LPF, E319LPF
    CREWS (1):   CRW1LPF
    OVERHEAD (1):   BC12LPF

2nd Alarm

MA Response w/ FS DPA

4th Alarm

    -BEU DPA
    -Command: 159.4050T/151.2500R (primary) T_
    -A/T = _____, A/G = 170.000, VHF = based on ATB zone of influence
    -BEU Tactical (Primary) V-Fire 23 154.2950
    -BEU Tactical (Secondary) CDF Tac 4 151.1900
    -Major Transmission lines
    -TEXT CHIEF 1 AND 2 ABOUT INITIAL FIRE RESPONSE USING THE LP FIRE TEXT IN WILDCAD

WildCAD Run Card
CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area C45BS (BEU)

Low Response

Moderate Response

High Response
    ENGINE (2):   E18LPF, E17LPF
    CREWS (1):   CRW1LPF
    OVERHEAD (1):   BC12LPF

2nd Alarm

MA Response w/ FS DPA

4th Alarm

    -BEU DPA
    -Command: 159.4050T/151.2500R (primary) T_
    -VR Military Training Route (5mi visibility >3,000ft) (249A-249B)
    -VR 249-MCAS MIRAMAR 858-577-9462
    -Order a Resource Advisor if fire is on FS lands under another DPA.
    -TEXT CHIEF 1 AND 2 ABOUT INITIAL FIRE RESPONSE USING THE LP FIRE TEXT IN WILDCAD

WildCAD Run Card

CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area C45MC (BEU)

Low Response

Moderate Response

High Response
ENGINE (2):	E18LPF, E17LPF
CREWS (1):	CRW1LPF
OVERHEAD (1):	BC12LPF

2nd Alarm

MA Response w/ FS DPA

4th Alarm

-BEU DPA
-Command: 159.4050T/151.2500R (primary) T_
-VR Military Training Route (5mi visibility >3,000ft) (249A-249B)
-VR 249-MCAS MIRAMAR 858-577-9462
-Order a Resource Advisor if fire is on FS lands under another DPA.
-TEXT CHIEF 1 AND 2 ABOUT INITIAL FIRE RESPONSE USING THE LP FIRE TEXT IN WILDCAD

WildCAD Run Card
CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area C50 (BEU)

Low Response

Moderate Response

High Response
    ENGINE (2):   E18LPF, E17LPF
    CREWS (1):   CRW1LPF
    OVERHEAD (1):   BC12LPF

2nd Alarm

MA Response w/ FS DPA

4th Alarm

    -BEU DPA
    -Command: 159.4050T/151.2500R (primary) T_
    -VR Military Training Route (5mi visibility >3,000ft) (249A-249B)
    -VR 249-MCAS MIRAMAR 858-577-9462
    -Order a Resource Advisor if fire is on FS lands under another DPA.
    -A/T = _____, A/G = 170.000, VHF = based on ATB zone of influence
    -BEU Tactical (Primary) V-Fire 23 154.2950
    -BEU Tactical (Secondary) CDF Tac 4 151.1900
    -BEU or Monterey Comm DPA. Must get Lat/Long to verify.
    -TEXT CHIEF 1 AND 2 ABOUT INITIAL FIRE RESPONSE USING THE LP FIRE TEXT IN WILDCAD

WildCAD Run Card

CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area D60 (BEU)

Low Response

Moderate Response

High Response
    ENGINE (2):   E319LPF, E15LPF 4X4
    CREWS (1):   CRW1LPF
    OVERHEAD (1):   BC11LPF

2nd Alarm

MA Response w/ FS DPA

4th Alarm

    -BEU or Monterey Comm DPA. Must get Lat/Long to verify.
    -Command: 159.4050T/151.2500R (primary) T_
    -IFR Military Training Route (203D-203C)
    -IFR 203-NAS LEMOORE 559-998-1034
    -A/T = _____, A/G = 170.000, VHF = based on ATB zone of influence
    -BEU Tactical (Primary) V-Fire 23 154.2950
    -BEU Tactical (Secondary) CDF Tac 4 151.1900
    -TEXT CHIEF 1 AND 2 ABOUT INITIAL FIRE RESPONSE USING THE LP FIRE TEXT IN WILDCAD

WildCAD Run Card
CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area E23 (BEU)

Low Response

Moderate Response

High Response
    ENGINE (2):   E15LPF 4X4, E16LPF 4X4
    CREWS (1):   CRW1LPF
    OVERHEAD (1):   BC11LPF

2nd Alarm

MA Response w/ FS DPA

4th Alarm

    -BEU DPA
    -A/T = _____, A/G = 170.000, VHF = based on ATB zone of influence
    -BEU Tactical (Primary) V-Fire 23 154.2950
    -BEU Tactical (Secondary) CDF Tac 4 151.1900
    -TEXT CHIEF 1 AND 2 ABOUT INITIAL FIRE RESPONSE USING THE LP FIRE TEXT IN WILDCAD

WildCAD Run Card
CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area E6 (BEU)

Low Response

Moderate Response

High Response
    ENGINE (2):   E15LPF 4X4, E16LPF 4X4
    CREWS (1):   CRW1LPF
    OVERHEAD (1):   BC11LPF

2nd Alarm

MA Response w/ FS DPA

4th Alarm

    -BEU DPA
    -A/T = 151.280, A/G = 151.220, VHF = based on ATB zone of influence
    -Command: 159.4050T/151.2500R (primary) T_
    -A/T = _____, A/G = 170.000, VHF = based on ATB zone of influence
    -BEU Tactical (Primary) V-Fire 23 154.2950
    -BEU Tactical (Secondary) CDF Tac 4 151.1900
    -TEXT CHIEF 1 AND 2 ABOUT INITIAL FIRE RESPONSE USING THE LP FIRE TEXT IN WILDCAD

WildCAD Run Card
CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area G12 (BEU)

Low Response

Moderate Response

High Response
ENGINE (2):	E319LPF, E18LPF
CREWS (1):	CRW1LPF
OVERHEAD (1):	BC11LPF

2nd Alarm

MA Response w/ FS DPA

4th Alarm

-BEU DPA
-Command: 159.4050T/151.2500R (primary) T_
-A/T = _____, A/G = 170.000, VHF = based on ATB zone of influence
-BEU Tactical (Primary) V-Fire 23 154.2950
-BEU Tactical (Secondary) CDF Tac 4 151.1900
-TEXT CHIEF 1 AND 2 ABOUT INITIAL FIRE RESPONSE USING THE LP FIRE TEXT IN WILDCAD

WildCAD Run Card

CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area G4 (BEU)

Low Response

Moderate Response

High Response
    ENGINE (2):   E18LPF, E319LPF
    CREWS (1):   CRW1LPF
    OVERHEAD (1):   BC12LPF

2nd Alarm

MA Response w/ FS DPA

4th Alarm

    -BEU DPA
    -Command: 159.4050T/151.2500R (primary) T_
    -A/T = _____, A/G = 170.000, VHF = based on ATB zone of influence
    -BEU Tactical (Primary) V-Fire 23 154.2950
    -BEU Tactical (Secondary) CDF Tac 4 151.1900
    -BEU or Monterey Comm DPA. Must get Lat/Long to verify.
    -TEXT CHIEF 1 AND 2 ABOUT INITIAL FIRE RESPONSE USING THE LP FIRE TEXT IN WILDCAD